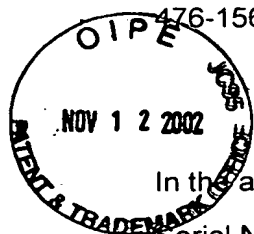


GP/2684



476-1568.1

IN THE UNITED STATES PATENT AND
TRADEMARK OFFICE

6/B
11-19-02
MB

In the application of : Edwards et al
Serial No. : 09/512,909
Filed : February 25, 2000
For : Wireless Terminal Diversity Scheme
Examiner : NGUYEN, HUY D
Art Unit : 2684

RECEIVED

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Technology Center 2600

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to "Director of Patents and Trademarks, Washington, D.C. 20231," on November 1, 2002.

Name of person signing : Jennifer J. Ramirez

Signature _____

RESPONSE

Honorable Commissioner for Patents
Washington, DC 20231

Dear Sir,

In response to the Official Action dated August 1, 2002, with reference to the above-identified application, please amend the application as follows:-

In the Specification

Please amend the wording of the specification as follows:-

Page 1, numbered line 13 – page 2, numbered line 21:

Presently, in typical mobile cellular radio networks both capacity (maximum number of users) and coverage (area covered from one base station site) tend to be limited by the system uplink (reverse link) performance. This is especially true where either uplink transmitter power is limited (by, inter alia, battery life considerations) or interference.

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